

Vladimirova, N.V.

1977

Quantitative composition of plankton of Northwest Atlantic
(kolichestvennyi sostav zooplanktona v severo-zapadnoi chasti
Atlanticheskogo morya)

Issledovanie mirovogo okeana po biologii i sostavu naseleniya
(P.A. Osenn, editor), Mirovyye okeany, 74, Russkoye
Vostochnogo nauchno-issledovatel'skogo instituta morskogo
khimicheskoy i okeanografii (MIOI), 39, Moscow, 1977.
63-80. in Russian.

*NTIS-TT-74-50666

Original Article Checked KT

Gromov, I. I.

1973

Distinguishing features in the distribution of some dominant species of copepods in zones where the northern subtropical circulation of Atlantic waters comes in contact with the coasts (raznitsa raspredeleniia nekotorykh raznoykh vidov kopeyev v zonomi soprikošenii s beregnoi severnogo subtropicheskogo krugovoroakova i pod Atlanticheskogo okeana).

raznitsy v raspredelenii kopeyev po vidovomu sostavu naseleniia (P. A. Gromov, editor), Institut Mirovogo Okeana, (4), Trudy Vsesoiuznogo nauchno-issledovatel'skogo instituta morskogo rybnogo khoziaistva i okeanografii (VNIIO), 4, Moscow, 1974p.: 31-112. in Russian.

Original Article Checked Kf

Khromov, N.S.

1973

Distribution and seasonal variations in the volume of
 plankton of coastal waters of the northern tropical Atlantic
 (Raspredeleniye i sezonnye izmeneniya kolichestva planctona
 v pribeznykh vodakh severnoy polarnoy khromoskovykh oblasti
 Atlanticheskogo okeana)
 Nauchnyye issledovaniya po biologii sostava kiselennits
 (N.A. Kiselev, editor). Seriya "Biologiya okeana", (4), Izd.
 Vsesoyuznogo nauchno-issledovatel'skogo instituta morskogo
 rybnoy khimii i tekhnologii (VNIIR), 84, Moscow, 1974p.:
 113-115. In Russian.

Original Article Checked *KF*

INFLUENCE OF RADURIZATION ON CERTAIN BIOCHEMI
CAL PROCESSES IN REFRIGERATED MEAT

GEL'FAND, S, NO LANGUAGE-RU COUNTRY-UR

TRUDY VNI IKOP, VYP. 18, NOVYYE METODY KONSERV
IRO., 1973, 112-124.

FSTC-HT-23-0474-74

LOGINOVA, N.R.
/.../ VSES, NAUCHN. ISSLED., INST. OVTSEV, KOZOV//
.../.../ 1969, V----, NO 20
Experiment on Heteroplastic Transfer of
Sheep Embryos,
pp 247-249, Part 1, *NTIS-TT-74-53385#

Krotova, M.V.

The Nature of the Pathological Process in
Demodectic Mange of Cattle and Its Effect
on Quality of the Hide Trade 12 pp

TRUDY, VSES. NAUCH.-ISSLED. INST. VETERIN.
SANIT. I EKTOPARAZITOL. Vol 12, 1957, pp 14-27

NTIS-TT-73-52012
AVAILABLE LY/SER

Akhmatov, L.Kh.

TRUDY VSESOUZNOY NAUCHNO-ISSLEDOVATSKOY
INSTITUT VETERINARNOY SANITARIY, Vol 38, 1969
pp 397-400

*NTIS-TT-74-53315

Александров, И.И.
ТРУДЫ, ВЫСОКАЯ НАУКА ИССЛЕДОВАТЕЛЬСКИЕ
ИНСТИТУТ ВЕТЕРИНАРНОЙ МЕДИЦИНЫ, 1969
PP 4018405

*NTIS-TT-53309

ROZOV, A. A.

//TRUDY VSESOYUZNYI NAUCHNO-ISSLEDOVATELSKII
INSTITUT VETERINARNOI SANITARII I
EKTOPARAZITOLOGII//

--/--/1972, V0043, N----, pp 0247-0250

Survival of foot-and-mouth virus in
liquefied manure and its disinfection

NTC 74-13981-02E

#

VOINOV, S. I.

//TRUDY VSESOUZNYI NAUCHNO-ISSLEDOVATELSKII
INSTITUT VETERINARNOI SANITarii I
EKTOPARAZITOLOGII//

--/--/1972, V0043, N----, pp 0251-0258

Aerosol disinfection of motor transport
infected by foot-and-mouth virus

NTC 74-13982-02E

#

FEDORINCHIK, N.S.
//VSESOUZNOGO NAUCHNO-ISSLEDovATELSKOGO INSTITUTA
ZASHCH. RAST., TRUDY//
Biological Method of Controlling Plant
Diseases 16 pp
pp 201-210, NTIS-TT-71-5102600
--/--/1964, V----, N0023

KROTOVA, N.V.
//VSESOYUZHNOGO NAUCHNO-ISSLEKOVATELSKOGO INSTITUTA
VETERINARNOI SANITARI// TRUDY
---/---/1959, V0015, N0000
On the Problem of Pathogenesis and Pathological
Changes in Large Horned Cattle Affected by
Demodicosis 12 pp
pp 26-37, NTIS-TT-71-5102200

KIRIS, I. D.
//TRUDY VSES. RAYCHN -ISSUED. INST. ZATVOZNOGO
STRAVA PUSHNENI//
---/---/1962, V0019, N---,
Abundance of the Squirrel and Measures for Increasing
its Population,
Listed on Microfilm as in Process:
CANCELS

Study of operating mechanism of alkaline storage battery. 12 pp.
pp 131-142, FSRC-RT-23-1454-7200

Tonilin, A.G.

1968

Factors promoting powerful development of the brain
in Odontoceti

Trudy Vsesoyuznogo sel'skokhozyaystvennogo instituta morskogo
obrazovaniya, (3): 191-~~192~~²⁰². In Russian.

Transl. by JPRS, Feb. 1970, pp. 10-17 in 19p. "Soviet Studies
on Cetaceans," 8p., processed. Avail. NTIS as JPRS Transl.
No. 49777, price \$5.00.

Avail. on Loan - NMFS, Wash., D.C.

Original Article Checked. *R*

Nature of Irreversible Polymorphic Transformations of Rare Earth Oxides, by V. S. Rudenko.

RUSSIAN, rpt, Khimiya Vysokotemperaturnykh Materialov. Trudy Vsesoyuznogo Soveshchaniya (no 2), 1967, pp 78-83.

NTC-70-13098-07D

Feb 72

Polenova, E.N.

1953

Ostracoda of the Devonian deposits in the Central Devonian Field and the Middle Volga region (Ostrakody devonskikh otlozhenii Tsentral'nogo devonskogo polya i Srednego Povolzh'ya) Trudy Vsesoyuznogo neftyanogo nauchno-issledovatel'skogo geologo-razvedochnogo instituta (VNIGRI), NS (68), Gosoptekhizdat, Leningrad-Moscow. In Russian.

Transl. by IPST for the Smithsonian Inst., 1971, 155p., monog. Avail. NTIS as TT 70-50175, price \$3.00.

Avail. on Loan - NMPS, Wash., D.C.

Original Article Checked *MR*

Lyubimova, P.S., and T.N. Khabarova

1955

Ostracods of Mesozoic deposits in the Volga-Ural region (Ostrakody Mezozoiskikh otlozhenii Volgo-Ural'skoy oblasti)

Trudy Vsesoyuznogo neftyanogo nauchno-issledovatel'skogo geologo-razvedochnogo instituta (VNIIGRI), novaya seriya, (84), Gosud. nauchno-tekhnicheskoe izdat. neftyanoy i gorno-toplivnoy literatury, Leningrad. In Russian.

Transl. by E. Lees for NLL, 1967, 291p. Avail. NLL, price \$1 7s. 6d.

Avail. on Loan - NMFS, Wash., D.C.

Original Article Checked. *R*

Lyutkevich, E.M., and O.V. Lobanova 1960
Permian pelecypods of the Soviet Sector of the Arctic
(Peletsipody permi sovetakogo sektora Arktiki)
Trudy Vsesoyuznogo neftyanogo nauchno-issledovatel'skogo
geologorazvedochnogo instituta (VNIIGRI), (149), Leningrad.
In Russian.

Transl. by K. Syers in 2 vols. for NLL, 1968, 477p.,
processed. Avail. NLL, price \$1 44. per set.

Avail. on Loan - NMPS, Wash., D.C.

Original Article Checked. *MR*

Bogomolov, A.I.

Low-Temperature Catalytic Conversions of
Organic Compounds on Clay 16 pp

TRUDY VSESOUZNOGO NEFTYANOGO NAUCHNO-
ISSLEDOVATEL-SKOGO GEOLOGO-RAZVEDOCHNOGO
INSTITUTA NOVAYA SERIYA No 212, 1963, pp 77-86

NTIS-TT-72-51021
AVAILABLE LY/SER

Mandel'shtam, M.I., and G.P. Shneider 1963
The fossil Ostracoda of the USSR Family Cypricidae
(Iskopaemye ostrakody SSSR, semeistvo Cypricidae)
Trudy Vsesoyuznogo neftyanogo nauchno-issledovatel'skogo
geologorazvedochnogo instituta (VNIIGRI), (203), Leningrad.
In Russian.

Transl. by E. Lees in 2 vols. for NLL, 1968, 532p. Avail.
NLL, price \$1 68. 6d.

Avail. on Loan - NMFS, Wash., D.C.

Original Article Checked. MR

Agency: NAB

P.O.No. 302839

(14) 1000/2001

5 Sept. 74

LS- 9444/2187

Title: **Termodynamicheskiye Svoystva i do-Diagramma
Pereskhizhennogo Vodyanogo Para**

Author: **M.P.Vukobovich, V.N.Zuharev, L.V.Sergeyeva**

Source: **Trudy Vsesoyuznoy Nauchno-Tekhnicheskoy Konferentsii
po Termodynamike, Leningrad 1969**

KONFERENTSELL

Language: Russian

pp270-275

Instructions: Type singled space

Markov, A. A.

Results of Twenty Years Observations on Annual Life-
Cycles of *Naeslia Ovisia* in Generations of *Chrysomelids*
Bursa

VESECHUZAT INSTITUT EXPERIMENTALNOI VETERINARII

MOSCOW, TRUDY, V. 38, 1970, p. 5-14

CSIRO-Trans-11267

NTC 73-11859-06C

Dyakonov, L.P.

Development of babesia ovis (babes 1892) in
ticks and vertebrate hosts.

VSESOYUZHNYI INSTITUT EKSPERIMENTALNOI
VETERINARII. MOSCOW. TRUDY, 1970, pp.27-35,
v.38.

NTC 73-12218-02E

CSIRO TRANS-1129A

Stepanov, N. I.

Experiments on the Development of Bacterial Flora in
the Organs of Poliocephalus Surin. p. 71-80

VISSOYENSKIY INSTITUT DOKUMENTATSIY I PEREBOY

MOBIL. TIRUZ. V. 38, 1970, p. 41-43, Page omitted

OSIRO-Trans-11265

NIC 73-11860-02E

Saramikov, V. D.

Effect of Ionizing Radiation on the Reproductive Function
Within Ticks

VESKOVSKI, V. D. THE EFFECT OF IONIZING RADIATION ON THE

REPRODUCTION OF TICKS, V. 38, 1970, P. 70-72

CSIRO-Trans-11266

NTC 73-11863-02E

Barannikov, V. D.

The use of x-rays to attenuate theileria
annulata dschunkowsky et luhs 1904.

VSESOYUZNYYI INSTITUT EKSPERIMENTALNOI
VETERINARIIL MOSCOW TRUDY, 1970, pp

73-77, v. 38.

NTC 73-12219-02E

CSIRO-TRANS-11291

Zelentsov, A. G.

Increasing Resistance of Helminths to the Action of
Anthelmintics

VESESOTZNIY INSTITUT GEININTOLOGII. MOSCOW, TRUDY. V. 16,

1970, p. 87-91

NTC 73-11750

Rodionova, K. F.

A study of residual organic matter in sedimentary rocks.

TR. VSES. NAUCHN.-ISSLED. GEOLOGORAZVED. NEFT. INST.

No 33, GEOKHIM. SB, No 3, 1961, pp 263-270

ATS RJ 6016

KURILLO, V. E.

Studies of Performance Characteristics of
some Fish Pumps.

VSESOYUZNYI NAUCHNO-ISSLEDOVATELSKII INSTITUT
MORSKOGO RYBNOGO KHOZYAISTVA I OKEANOGRAFI,
TRUDY, vol. 78, pp . 207-219, 1971
NRC C-11815

March 73

Blinov, V. V.

Calculations of the hydrodynamic resistance coefficient for a flat web stretched in parallel to the flow.

VSESOYUZNI NAUCHNO-ISSLEDOVATELSKII INSTITUT
MORSKOGO RYBNOGO KHOZYAISTVA I OKEANOGRAFI.

TRUDY MOLODYKH UCHENYKH, n. 5, 1971, p. 22-36

NRC C-11848

YAKUBOV, M. A.

Strength Characteristics of Muscle tissue in Tunas
VSESOYUZNYI NAUCHNO-ISSLEDOVATELSKII INSTITUT
MORSKOGO RYBNOGO KHOZYAISTVA I OKEANOGRAFI, TRUDY
vol. 78, pp. 22-28, 1971
NRC C-11840

March 73

YAKUBOV, M. A.

Effect of Temperature on the Strength of Muscle
Tissue in Fish

VSESOYUZNYI NAUCHNO-ISSEDOVATELSKII INSTITUT MORSKOGO
RYBNOGO KHOZYAISTVA I OKRANOGRAPHII. TRUDY, vol. 78,

pp. 29-33, 1971

NRC C-11841

March 73

FREIDBERG, K. T.
//TRUD, VSEKONNAYA NAUCHNO-ISSLEDOVAYA KATA
INSTITUT PLASTICHESKIH MATERIALOV I ISKUSSTVENNOY
KOZH. MOSCOW. NAUCHNO-ISSLEDOVATELSKIE//
---/---/1971, V----, NO021,
Synthesis and Properties of Hydrophilic Polyurethanes,
pp 13-19, NTC 74-11253-07032

KOVALKOV, V. P.

Chilling a Large Batch of Fish
VSESOYUZNYI NAUCHNO-ISSLEDOVATELSKII INSTITUT
MORSKOGO RYBNOGO KHOZYAISTVA I OKEANOGRFII, TRUDY
vol. 78, pp. 46-49, 1971
NRC C-11814

March 73

Shrimp Fishery in the Gulf of Mexico and Waters adjacent to the Atlantic Ocean, by V.N. Terekhov & N.L. Kornilov, pp.72-76.
Trudy VNIRO, No. 3, 1971, 23pp.
*NTIS-TT-73-50016

May 73

Questions on the development of aquaculture
in Cuba, by Iu.A. Privezentsev, pp.111-116.
Trudy VNIRO, No. 3, 1971, 23pp.
*NTIS-TT-73-50016

Mar 73

Changeability of the Yucatan current and
types of circulation in this current in rela-
tionship to the concentration of commercial
organisms on the Campeche Bank, by Al. A.
Elizarov & I. Machado, pp.130-141.
Trudy VNIRO, No. 3, 1971, 23pp.
*NTIS-TT-73-50016

Mar 73

"Wealth of the World Oceans".
TRUDY VNIRO, No.2, Vol.77, 1972, pp.85-92,
93-107, 120-149, 186-196, 197-203.
*NTIS IT 73-50025

TRUDY VNIRO, No 2, 1972

pp 110-119
153-167

*NTIS-TT-73-50035

Regularities in Dynamics of Fish Populations &
Prediction Problems.

TRUDY VNIRO, Vol.83, pp.11-23.

*NTIS TT 74 50061

Method of Sampling Assessment of Generation
Sizes.

TRUDY VNIRO, Vol.83, pp.25-33.

*NTIS TT 74 50061

Complex Method of Studying Regularities in Dy-
namics of Commercial Fish Populations in a
Water Body.

TRUDY VNIRG, Vol. 83, pp. 35-53.

ENTIS TT 74-50061

Regulatives in Reproduction of Semi-Anadromous
Fishes in Caspian Sea,
TRUDY VNIRO, Vol. 93, pp. 54-71.
NTIS IT 74-50061

Dynamics of the Sprat Pop. in Black Sea & Method for Predicting possible catches.

TRUDY VNIRO, Vol. 83, pp. 212-214.

*NTIS IT 74-50061

Causes Affecting Fluctuations in Abundance of
Cod & Sprat in Baltic Sea.
TRNDY VNIRO, Vol. 83, pp. 249-268.
INTIS IT 75-50061

Current Status of Herring Stocks & Prospects
for their Fishery in Caspian Sea.
TRUDE VILRO, Vol. 82, pp. 325-332.
NIPS 74-50061

GROBOV. O. F.
//TRUDY VSES INST EKSP VET//
--/--/1963, V0028, N----
Role of the tick phipicephalus bursa can et
ranz 1877 in transmitting the agent of bovine
anaplasmosis 9 pp
PP 201-206 NTIS TT 72-51092#

Bartholomew, P. 26 pp
Bases of method and means of modification of mail
processes
TRUD V VESOTIENOGO METEOROLOGICHESKOGO SLOV
SINTEZA ANTIKIPK VOZROZHDENIYA ANTIKIPK
PROSESSI, vol. 4, 1972, pp. 3-22
AIR/TID-MT-24-212-74

Kovalkov, V. F.

Estimation of washing time for fish mince.
VSESOYUZNYI NAUCHNO-ISSLEDOVATELSKII INSTITUT
MORSKOGO RYBNOGO KHOZYAISTVA I OKEANOGRAFII.
TRUDY, Vol. 78, 1971, p. 59-66
NRC C-11876

Aboltinsh, M. Ya.

Versatile application of fish pressing machines.

VSESOYUZNYI NAUCHNO-ISSLEDOVATELSKII INSTITUT

MORSKOGO RYBNOGO KHOZYAISTVA I OKEANOGRAFI.

TRUDY, Vol. 73, 1971, p. 67-73

NRC C-11344

Makeeva, E. D.

Plastic greases based on sodium terephthalate
VSESOYUZNYI NAUCHN O-ISSEDOVATELSKI INSTITUT PO
PERERABOTKE NEFTY. TRUDY. 1969, pp. 138-145
NTC 72-12934-11H

A. S. SINELNIKOV

Experiments on the Gasification of Milled Peat to
Domestic Gas.

VSESOYUZNYI NAUCHNO-ISSLEDOVATELSKII INSTITUT
PERERABOTKI I ISPOLZOVANIYA TOPLIVA. TRUDY. No 11,
pp 81-87, 1962.
NTC 73-10322-21D

Mar 73

Semenov, V. S.

Heat transfer coefficient between electrolyte and frozen top crust in industrial aluminum reduction cells.

VSESOYUZNYI NAUCHNO-ISSLEDOVATELSKII I PROEKTNYI
INSTITUT ALUMINIEVOI MAGNIEVOI I ELEKTRODNOI PROMYSHLEN-
NOSTI, LENINGRAD. TRUDY, No. 71, p. 63-68, 1970.
ATS 84A129R

may 73

GRISHCHENKO, L. I.

Clinico-Anatomical Characteristics of Inflammation
of the Swimbladder of Carp
VSESOYUZNYI NAUCHNO-ISSLEDOVATELSKII INSTITUT
PRUDVOGO RYBNOGO KHOZY AISTVA. TRUDY, vol. 18, pp. 46-
51, 1971
NTC 73-10340-06C

March 73

MUZYKOVSKII, A. M.

The Test-ing of Phenasal in Bothriocephalesis
of Carp.
VSESOUZNIY NAUCHNO-ISSLEDOVATELSKII INSTITUT
PRUDOVOGO RYBNOGO KHOZYAISTVA. TRUDY, vol. 18,
pp. 146-148, 1971
NTC 73-10339-06C

March 73

SOKOLOV, P. M.

The Use of Malachite Green in Gyrodactylasis
of Carp.

VSESOYUZNYI NAUCHNO-ISSLEDOVATELSKII INSTITUT
PRUDVOGO RYBNOGO KHOZYAISTVA. TRUDY, vol. 18, pp. 179-
180, 1971

NTC 73-10341-06C

March 73

Kruglov, Yu. V.

The Ammonifying Ability of the Denitrifying Bacteria of
the Species *Pseudomonas fluorescens*

TR. VEE. NAUCH. ISSLED. INST. BAKTERIOL. MIKROBIOLOG.

(Moscow), v. 15, 1958, pp. 121-127

NASA TT F-15086

M.V. Krotova

Character of the Pathological process in bovine demodectis and its influence on the quality of hides.

Trudy Vsesoiuznyi Nauchno-Issledovatel'skii
Institut Veterinarnoi Sanitarii i Ektoparazitov, Vol. 12, pp.14-27, 1957. 14pp.

*NTIS-TT-73-52012

may 73

Butko, M. P.

Recommended technique of detecting FMDV in
samples from slaughtered animals.

VSESOUENYI NAUCHNO-ISSLEDOVATELSKII INSTITUT
VETERINARNOI SANITARII I EKTOPARAZITOLOGII.
TRUDY, Vol. 38, 1971, p. 309-312
NTC 73-11500-023

STUDY OF THE INFLUENCE OF IMMERSION ON THE QUALITY OF A PHOTOGRAPHIC IMAGE

MELONIKOVA, L. LANGUAGE-RU COUNTRY-UR

TR. VSES. NAUHO-ISSLEDOVATELSKOGO KINOINSTITUTA, VYP. 50, 1962, PP. 84

FSTC-HT-23-1202-73

SOME INVERSE PROBLEMS OF FLEXURE OF ORTHOTROPIC
SLOPING SHELLS

GANIYEV, N.

LANGUAGE--RU

COUNTRY--UR

TRUDY VII VSES. KONFERENTSIY PO TEORII OBOLOC
HEK I PLAST. NAUKA 1970

FSTC-HT-23-1646-73

10 pages

Guz', A. N.

Stress Concentration at Holes.

TRUDY VSESOYUZHNOY KONFERENTSII PO TEORII OBOZOCHEK

~~XXXXXX~~, Moscow, 1970, pp. 100-101.

I PLASTINOK DNEPROPETROV

1051-K-1514

PSAC-1051-K-1514-10

40 10

DISTORTION IN THE REPRODUCTION OF COLOR TONES

MORVEY, D.

LANGUAGE-RU COUNTRY-UR

TRUD. V KONG. MEZHDUNAROD. SOYUZA TEKH. KINEM
ATOGR. ASSOTS., 1-4 OCT. 62

FSTC-HT-23-1727-73

Rybnikov, O.N.

Possibilities of Programmed Diagnostics of
Typical Functional Digital Computer Units.
VSESOYUZNOYE SOVESHCHANIYE PO TEKHNICHESKOY.
TRUDY 1972, pp.239-244.
FTD-HT-23-510-73

Third all-union symposium on the seismic regime.
Acta.
VSESOYUZNIY SIMPOZIUM PO SEISMICHESKOMU REZHIMU
(NO. 3). TRUDY. NOVOSIBIRSK, Vol. 2 (complete
volume), 3-7 June 1968, pub. 1969
NTC 73-11384-08K

Third all-union symposium on the seismic regime.
Acta.

VSESOYUZNYI SIMPOZIUM PO SEISMICHESKOMU REZHIMU
(No. 3). TRUDY, NOVOSIBIRSK, Vol. 1 (complete
volume), 2-7 June 1968, Pub. 1969
NTC 72-11283-08K

Nikol' skaya, Yu. N.

Program localization of malfunctions in computer complexes. 8 pp.

TRUDY VSESOUZOZNOYE SOVESHCHANIYE PO TEKHNIЧЕСКОY
DIAGNOSTIKE. 1972, pp. 22-25

AIR/FTD-HT-23-0522-73

Kagan, B.M.

Method of determination of a diagnostic nucleus
of a digital computer. 6 pp.

TRUDY VSESOUZOYE SOVESHCHANIYE PO TEKHNICHESKOY
DIAGNOSTIKE. 1972, pp. 52-53

AIR/FTD-HT-23-521-73

REQ TR CHECK

10-04-73

T491

UNKNOWN

STASHIN, V.V.

UR: VESESOUZNOYE SOVESHCHANIYE PO
TEKHNICHESKOY DIAGNOSTIKE. TRUDY,
1972, pp. 54-~~56~~ 57

*Proven in a**HT 73-23-0520**neg**17 APR 73*

REQ TR CHECK.

10-04-73

T493

UNKNOWN

KLEBANOV, B.I.

UR: VSESOYUZNOYE SOVESHCHANIYE PO

TEKHNICHESKOY DIAGNOSTIKE. TRUDY, 1972,

pp. 62-63

*Process in as**HT 73-23-0518**neg**17 APR 73*

Shcherbinin, M. S.

The probability forecasting of malfunction points in computers. 6 pp.

TRUDY VSESOUZNOYE SOVESHCHANIYE PO TEKHNICHESKOY

DIAGNOSTIKE, 1972, pp 64-66

AIR/FTD-HT-23-517-73

Dreus, Yu. G.

Entropy as a measure of the effectiveness of a control system. 5 pp.

TRUDY VSESOUZNOYE SOVESHCHANIYE PO TEKHNICHESKOY

DIAGNOSTIKE 1972, pp 67-69

AIR/FTD-HT-23-516-73

Smirnov, N. N.

Application of technical diagnostics for the determination of the replacement dates of aircraft accessories.

9 pp

TRUDY VSESOUZNOYE SOVESHCHANIYE PO TEKHNICHESKOV

DIAGNOSTIKE. 1972, pp 69-73

AIR/FTD-HT-23-515-73

Dedus, F.D.

Diagnostics of Continuous Systems Using Orthogonal Filters.

VSESOYUZNOYE SOVESHCHANIYE PO TEKHNICHESKOY
DIAGNOSTIKE. TRUDY 1972, pp.103-108.

FTD-MT-23-514-73

REQ TR CHECK

10-04-73

T498

UNKNOWN

BERDYAKOV, G.I.; VITENBERG, I.M.
UR: VSESOUZNOYE SOVESHCHANIYE PO
TEKHNICHESKOY DIAGNOSTIKE. TRUDY,
1972, pp; 133-136

*Process in as**HT73-23-0513*

NC9
17 APR 73

Tomfel'd, Yu. L.

The diagnostics of malfunctions which cause competitions
10 pp.

TRUDY VSESOUZNOYE SOVESHCHNIYE PO TEKHNICHESKOY

DIAGNOSTIKE. 1972, pp. 228-232

AIR/FTD-HT-23-512-73

Stepanov, A. M.

Method of diagnosing inaccuracies in electronic digital computers taking into account breakdown statistics. 5 pp.

TRUDY VSESOYUZNOYE SOVESHCHANIYE PO TEKHNICHESKOY
DIAGNOSTIKE, 1972, pp 236-238
AIR/FTD-HT-23-0511-73

REQ TR CHECK

10-04-73

T501

UNKNOWN

RYBNIKOV, O.N.; FEDOTOVA, D.E.

UR: VSESOYUZNOYE SOVESHCHANIYE PO

TEKHNICHESKOY DIAGNOSTIKE. TRUDY, 1972,

pp. 239-244

Process in as

HT73-23-0510

neg

17 APR 73

Parkhomenko, P. P.

Function, principles of construction and technical characteristics of a number of checking general-purpose computers of the puma type. 6 pp.

TRUDY VSESOYUZHNOYE SOVESHCHANIYE PO

TEKHNICHESKOY DIAGNOSTIKE. 1972, pp. 303-306

AIR/FTD-HT-23-0509-73

REQ TR CHECK

~~1-24-73~~

T503

UNKNOWN

VOLKOV, A.F.; VEDESHENKO, V.A.

UR: VSESOUZNOYE SOVESHCHANIYE PO
TEKHNICHESKOY DIAGNOSTIKE, ~~TUR~~ TRUDY,
1972, pp. 329-332*Process in as*

HT73 - 23 - 0508

neg
17 APR 73

REQ TR CHECK 10-04-73

T504

UNKNOWN

VACHIBERIDZE, G.D.

UR: VSESOYUZNOYE SOVESHCHANIYE PO
TEKHNICHESKOY DIAGNOSTIKE. TRUDY, 1972,
pp. 348-349

Process in as
HT73-23-0507

NEG
17 APR 73

REQ TR CHECK

30-04 73

T591

COLLECTIVE EFFECT IN ACCELERATORS
KOLOMENSKIY, A A; LEBEDEV, A.N.
UR: TRUDY. VSESOYUZNOGO SOVESHCHAN'YA PO
USKORITEL'YAM ZARYAZHENNYKH CHASTITS,
VOL. 2, 1970, pp.. 261-273

Present in use
HT 73-23-0599

REQ TR CHECK

30-04-73

T590

PRODUCTION OF HIGH ENERGY PARTICLES DURING
ACCELERATION OF A PLASMA, DISIPATING . . .

ASKAR'YAN, G.A.

UR: TRUDY. VSESOUYUZNOGO SOVESHCHANIYA PO
USKORITELYAM ZARYAZHENNYKH CHASTITS,
1970, NO. 2, pp. 543-545

*Proven in an**HT 73-23-0598*

REQ TR CHECK

19-07-73

T066

PROPERTIES OF ACTIVE CONDENSATION NUCLEI
MESAROSH, E; MESAROSH, A.
UR: TRUDY. VSESOUZNOY KONFERENTSII PO
FIZIKE OBLAKOV I AKTIVNYM VOZDEYSTVIYAM
VOL. 8, 1970, pp. 77-83

Process in as
HT 74-23-0066

REQ TR CHECK

19-07173

T067

INVESTIGATION OF THE PHYSIOCOCHEMICAL AND
ELECTRICAL PROPERTIES OF ATMOSPHERIC
AEROSOLS

BELYASHOVA, M.A.; PETRENCHUK, O.P.;

SETEZNEVA, YE.S.

UR: TRUDY. VSESOYUZNOY KONFERENTSII PO
FIZIKE OBLAKOV I AKTIVNYM VOZDEYSTVIYAM,

VOL. 8, 1970, pp. 84-92

REQ TR CHECK

.19-07-73

T065

THE COMPLETE SPECTRUM OF PARTICLES OF ~~WATER~~
NATURAL AEROSOLS AND THE EVALUATION OF A
PORTION OF THE ACTIVE CORES OF CONDENSATION
ANDREYEV, B.G.

UR: TRUDY. VSESOYUZHNOY KONFERENTSII PO FIZIKI
OBLAKOV, I AKTIVNYM VOZDEYSTVIYAM, VOL. 8,
1970, pp. 93-100

Placed in file
HT 74-23-0065

KARPINOS, D. M.
//TRUDY 5-GO VSESOYUZNOGO SOVESHCHANIYA PO KHIMIO-
STOYKIM POLYMERAM, AKADEMIYA NAUK SSSR. INSTITUT
KHIMII SILIKATOV IM I. V. GREBENSCHIKOVA, //
---/---/1972, V----, N----,
Plasma Reinforced Ceramic Coatings, 9 pp.
PP 100-106, AIR/FTD/ET-23-1301-71@3

BORISENKO, A. I.
//TRUDI 5-GO VERNOSYUZHNOGO SOVESHCANIYA PO ZHARO-
STOYKIM POKRYTIYAM, AKADEMIYA NAUK SSSR. INSTITUT
KHIMII SILIKATOV IM I. V. GUREVSECHIKOVA, //
--/--/1972, V-----, N-----,
Flexible, Inorganic, Electrical Insulating Coverings
for Windings and Thermoelectrode Leads, 8 pp.
pp 182-189, AIR/FTD/HT-23-1304-7400

Blanter, M. E.

*The Interaction of Impurity Atoms with Dislocations
in Iron*

VSESOLUENI ZAOCHNI NAUCHNO-TEKHNIKI INSTITUT.

NAUCHNYE TRUDI, n. 6, 1968, pp. 818-824

NTC 73-12591-20B

NTIS N72-24730

OPERATING CONDITIONS FOR DIESEL ALKALINE STORAGE BATTERIES

KUSHEVOY, V. LANGUAGE-RU COUNTRY-UR

TR. VSES. ZHELZNODOROZ. TRANSPORT, 1971, NO.
429PP. 131-42

FSTC-HT-23-1858-73

Works of the Second All-Union School-Seminar
on Statistical Hydroacoustics.

296 pp

TRUDY VTOROY VSESOUZNOY SHKOLY-SEMINARA PO
STATISTICHESKOY GIDROAKUSTIKE, Novosibirsk,
1971, pp 1-326.

JPRS 62622

Laktionov, A.G.

Comparison of Two Photoelectric Devices for
Determining Sizes and Concentrations of
Aerosol Particles 8 pp

TRUDY, VYPUSK 7 FIZIKA AEROZOLEY 1967, pp 67-73

FSTC-HT-23-1732-72

Belvaev, S. P.

Aspiration of Aerosol Samples from a Flow by
Using Zero Intake Tubes.

Trudy, Vypusk 7, Fizika Aerolei (Experi-
ta, myz. ustanoiki, Prihorv), Moskva
otdeleniye Sirochislozdat, 1967, pp 74-82.
FSTC-HT-23-1733-72

CHECK

1-04-74

VIYA

ON THE QUESTION OF STATISTICAL ANALYSIS OF
THREE-DIMENSIONAL METEOROLOGICAL FIELDS
KAGAN, R.I.; FEDORCHENKO, YE.I.
USSR: GLAVNAYA GEOPHIZICHESKAYA OBSERVATORIYA
IM. A.I. VOZEYKOVA. TRUDY, TYPISK 108.
KLIMAT I VOPROSY STATISTICHESKOY
OBSLUZHIVANIYA I OTSLEDENIYA
METEOROLOGICHESKOGO POLYA, NO. 303,
1972 NO. 30-35